Ref#	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
LI.	159	christiansen-walter.in. christiansen-walter-h.in. christiansen-walter-\$:in.	US-PGPUB; USPAT;	OR	ON	2007/12/20 13:14
			USOCR; EPO; JPO; DERWENT ; IBM_TDB			
L2	158	corley-larry.in. corley-larry-s.in. corley-larry-\$.in. corley-l\$.in. corley-l\$-s.in. corley-l\$-s.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/20 13:14
L3	55	ashi-carlton.in. ash-carlton-e.in. ashi-carlton-\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/20 13:14
L4	369	L1 L2 L3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/20 13:14
L5	109694	dicyandiamide melamine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/20 13:15
L6	1	13 and 15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/20 13:15
L7	1576207	amine amino diamine diamino polyamine polyamino amide amino diamide diamido polyamide polyamido	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/20 13:17
L8	1720888	alkali lithium sodium potassium rubidium caesium francium	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/20 13:17
L9	344575	curative crosslinker (cross adj linker) hardener ((hardening curing (cross adj linking) crosslinking) near3 (agent promoter))	US-PGPUB; USPAT; USOCR; EPO; JPO;	OR	ON	2007/12/20 13:17
L10	361	(L7 with L9) with L8 with (catalyst accelerator initiator)	DERWENT; IBM_TDB; US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/12/20 13:22
Lil	133	410 and 15	; IBM_TDB US-PGPUB; USPAT; USOCR; EPO, JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/20 13:19

L12	638876	epox\$6 diepox\$6 triepox\$6 polyepox\$6 glycidyl\$ diglycidyl\$ triglycidyl\$ tetraglycidyl\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/20 13:20
L13	123	1FF and 112	US-PGPUB; USPAT; USOCR;	ÓR	ON	2007/12/20 13:20
			EPO; JPO; DERWENT ; IBM_TDB			
L14	584643	((lithium sodium potassium) near2 (hydroxide methoxide)) "KOH" "NaOH" "LiOH" "KOCH3" "NaOCH3" "LiOCH3"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/20 14:53
L15	172	(L5 with L9) same ((L8 114) with (catalyst accelerator initiator))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ÖR	ON	2007/12/20 13:25
L16	135	112 and 115	; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/20 13:25
L17	31	(L5 with L9) same ((114) with (catalyst accelerator initiator))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON.	2007/12/20 13:28
L18	20	117 and 112	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 13:34
L19	115	116 not 118	US-PGPUB; USPAT;	OR	ON	2007/12/20 13:44
			USOCR; EPO; JPO; DERWENT ; IBM_TDB			
L20	60	(116 not 118) and 114	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/20 14:52
L21	123934	potassium adj3 carbonate	US-PGPUB; USPAT;	OR	ON	2007/12/20 14:52
-			USOCR; EPO; JPO; DERWENT ; IBM_TDB			
L22	399303	((lithium sodium potassium) near2 (hydroxide methoxide))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/20 14:53

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L23	2958	121 with 122 with (catalyst accelerator initiator)	US-PGPUB;	OR	ON	2007/12/20 14:53
	,		USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB			
L24	76	(15 with 19) and 123	US-PGPUB;	OR	ON	2007/12/20 14:54
			USPAT; USOCR;			
			EPO; JPO; DERWENT			
			; IBM_TDB			
L25	69	(15 with 19) and 123 and 112	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/20 14:59
L26	2556	112.ab, and dicyandiamide.ab.	US-PGPUB;	OR	ON	2007/12/20 14:59
			USPAT; USOCR;			
			EPO; JPO; DERWENT			
			, IBM_TDB			
L27	0	126 and 123	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/12/20 15:00
L28	116	(112.ti. 112.ab. 112.clm.) and (dicyandiamide with 19) and (121 with 122)	; IBM_TDB US-PGPUB;	OR	ON	2007/12/20 15:06
120	110	(17.4. 17.4.6. 17.2.cm) and (disyandramics) and (27.4.4.1.2.2)	USPAT; USOCR;			
	:		EPO; JPO;		Taken Te	
			, IBM_TDB			
L29	5	(112.ti. 112.ab. 112.clm.) and (dicyandiamide with 19) and (121 with 122 with soluble)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/20 15:09
L30	198	(112.ti. 112.ab. 112.clm.) and (dicyandiamide with 19) and ((18 114) with (19	US-PGPUB; USPAT;	OR	ON	2007/12/20 15:10
		dicyandiamide))	USOCR,			
			EPO, JPO, DERWENT , IBM_TDB			
L31	31	(I12.ti. 112.ab. 112.clm.) and (dicyandiamide with I9) and ((I8 I14) with (I9 dicyandiamide)) and (I21 with I22)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/20 15:10
S1	340440	(lithium sodium potassium) adj2 (hydroxide methoxide)	US-PGPUB;	OR	ON	2005/12/16 16:40
			USPAT; USOCR;			
			EPO; JPO; DERWENT			
			; IBM_TDB			
S2	512877	epox\$6 diepox\$6 polyepox\$6 diglycidyl\$ polyglycidyl\$ \$glycidylether glycidylether\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON.	2007/02/26 16:20

S3	281745	curative crosslinker (cross adj linker) hardener ((hardening curing (cross adj linking) crosslinking) adj2 (agent promoter))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/26 16:25
\$4	16901	S1 and S2 and S3	; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/04/27 15:46
S5	3408	S1 and S2 and (S3 with (catalyst accelerator))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/05 16:08
S6	253	S1 same S2 same (S3 with (catalyst accelerator))	US-PGPUB; USPAT; USOCR; EPO, JPO; DERWENT	OR	ON	2005/04/27 16:10
S7	8	S6 and prepreg	; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/04/27 15:55
S8	264	S5 and prepreg	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 [5:56
S9	160	S2 and S3 and (S1 with (catalyst accelerator)) and prepreg	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/04/28 09:08
S10	8	S2 and (S3 same (S1 with (catalyst accelerator))) and prepreg	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/04/27 16:44
S11	109	S2 and (S3 same (catalyst accelerator)) and (S1 with (catalyst accelerator)) an prepreg	; IBM_TDB dUS-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/04/27 16:45
S12	594292	((lithium sodium potassium) adj2 (hydroxide methoxide)) (alkali adj metal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	ÖR	ON	2005/04/28 09:54
S13	62698	(S12 with (catalyst accelerator))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/04/28 10:09

S14	513241	epox\$6 diepox\$6 polyepox\$6 diglycidyl\$ polyglycidyl\$ \$glycidylether glycidylether\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/04/28 10:09
S15	281915	curative crosslinker (cross adj linker) hardener ((hardening curing (cross adj linking) crosslinking) adj2 (agent promoter))	US-PGPUB; USPAT; USOCR;	OR	ON	2005/04/28 09:09
			EPO; JPO; DERWENT ; IBM_TDB			
S16	672	(S15 same S13) and S14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/04/28 09:09
S17	60	S16 and prepreg	US-PGPUB; USPAT; USOCR; EPO, JPO; DERWENT ; IBM_TDB	OR	ON	2005/04/28 09:09
S18	340651	((lithium sodium potassium) adj2 (hydroxide methoxide))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/04/28 10:29
S19	40	\$17 and \$18	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/04/28 09:54
S20	6373	S14.ab. and prepreg.ab.	US-PGPUB; US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/04/28 10:09
S21	24735	(S18 with (catalyst accelerator))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/04/28 10:30
S22	6	S20 and S21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/04/28 10:21
S23	8945	428/297.4.ccls. 428/311.11.ccls. 428/396.ccls. 428/413.ccls. 428/414.ccls. 428/415.ccls. 428/416.ccls. 428/417.ccls. 428/418.ccls. 523/400.ccls. 523/457.ccls.	US-PGPUB; USPAT; USOCR;	OR	ON	2005/04/28 10:29
13			EPO; JPO; DERWENT ; IBM_TDB			
S24	362552	((lithium sodium potassium (alkali adj metal)) adj2 (hydroxide methoxide))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/04/28 10:29

	1001	000 1004	US-PGPUB;	OR	ON	2005/04/28 10:30
S25	1021	S23 and S24	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB		ON	2003/04/28 10:30
S26	38884	(S15 with (catalyst accelerator))	US-PGPUB;	OR	ON	2005/04/28 10:30
			USPAT; USOCR;			
			EPO, JPO,			
	1.		DERWENT , IBM_TDB			
627	249	S25 and S26	US-PGPUB;	OR	ON	2005/04/28 10:30
S27	249	525 and 526	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OK .		2003/04/20 10:50
S28	246	S25 and S26 and S14	US-PGPUB;	OR	ON	2005/04/28 10:31
			USPAT; USOCR:			
7 17			EPO; JPO;			
			DERWENT ; IBM TDB			
		005 1006 1014 16	US-PGPUB;	OR	ON	2005/04/28 10:31
S29	97	S25 and S26 and S14 and (prepreg impregnat\$)	USPAT;	OK	ON	2003/04/28 10.31
			USOCR; EPO; JPO;			
			DERWENT			
			; IBM_TDB			
S30	48	S25 and S26 and S14 and ((prepreg impregnat\$) with glass)	US-PGPUB; USPAT;	OR	ON	2005/04/28 11:07
			USOCR;			
			EPO, JPO;			
			DERWENT; IBM_TDB			
S31	179	S14 and (S24 with (catalyst accelerator)) and S15 and ((prepreg impregnat\$)	US-PGPUB;	OR	ON	2005/04/28 11:59
		with glass)	USPAT; USOCR;			
			EPO; JPO;			
			DERWENT			
	الواج المالة	WICKER POON INCORPORCE IN THE STATE OF THE S	; IBM_TDB US-PGPUB;	OR	ON	2005/04/28 11:57
S32	36	("6451878" "6255365" "5534565" "5380804" "5081206" "4895755" "4251594" "4168331" "3687894" "3306872" "2865886" "2589245"	USPAT;	OK .	O.V.	2005/04/28 11.57
		"2510886"):pn:	USOCR; EPO, JPO;			
			DERWENT			
			, IBM_TDB			
S33	9	S32 and S14 and S15 and S24	US-PGPUB; USPAT;	OR	ON	2005/04/28 11:58
		•	USOCR;			
		· .	EPO; JPO;			
		,	DERWENT; IBM_TDB			
S34	160	S14 and (S24 with (catalyst accelerator)) and S15 and ((prepreg impregnat\$)	US-PGPUB;	OR	ON	2005/04/28 11:59
		with glass) and solvent	USPAT; USOCR;			
			EPO; JPO;			
			DERWENT; IBM_TDB			• • 1
02.5		/#/27/4/22# #// CORLCT# #// 500012# #// 62/42/#\\	US-PGPUB;	OR	ON	2005/05/02 07:12
S35	8	("6274682" "6608161" "6500912" "6653436").pn.	USPAT;	O.K	OIN	-
			USOCR;			
			EPO; JPO; DERWENT	,		
			; IBM_TDB			

S36	426319	(lithium sodium potassium rubidium cesium francium) with (hydroxide methoxide accelerator catalyst)	US-PGPUB; USPAT; USOCR; EPO; JPO;	OR	ON	2005/11/12 16:02
			DERWENT ; IBM_TDB			
S37	555906	epox\$6 diepox\$6 polyepox\$6 diglycidyl\$ polyglycidyl\$ glycidyl\$:	US-PGPUB;	OR	ON	2005/11/12 16:01
			USPAT; USOCR;			
			EPO; JPO;			
	ka, Pik		DERWENT; IBM_TDB			rifyr gwrfigil 199
S38	292465	curative crosslinker (cross adj linker) hardener ((hardening curing (cross adj	US-PGPUB;	OR	ON	2005/11/12 16:01
		linking) crosslinking) adj2 (agent promoter))	USPAT; USOCR;			
			EPO; JPO;			
		·	DERWENT ; IBM_TDB			
S39	43478	S38 same (amine amide amidoamine aminoamide phenole)	US-PGPUB;	OR	ON	2005/11/12 16:02
			USPAT; USOCR;			
			EPO; JPO; DERWENT			
			; IBM_TDB			
S40	496327	(lithium sodium potassium rubidium cesium francium alkali) with (hydroxide	US-PGPUB; USPAT;	OR	ON	2005/11/12 16:02
		methoxide accelerator catalyst)	USOCR;			
			EPO; JPO; DERWENT			
			; IBM_TDB			
S41	29337	S37 and S38 and S39	US-PGPUB; USPAT;	OR	ON	2005/11/12 16:03
			USOCR;			
			EPO; JPO; DERWENT			gilla di eta dista e Distrete di eta gegani
	1 "V"		; IBM_TDB			
S42	8040	S37 and S39 and S40	US-PGPUB; USPAT;	OR	ON	2005/11/12 16:03
			USOCR; EPO; JPO;			
			DERWENT			
			, IBM_TDB	OP	ON	2005/11/12 16:04
S43	351623	(lithium sodium potassium) adj2 (hydroxide methoxide)	US-PGPUB, USPAT,	OR	ON	2003/11/12 10:04
			USOCR; EPO; JPO;			
			DERWENT			
S44	6064	#Example:	; IBM_TDB US-PGPUB,	OR	ON	2005/11/12 16:03
544	0004	842 and 843	USPAT;	OK	On	2003/11/12 10:03
			USOCR; EPO; JPO;			,
			DERWENT			
S45	25349	S43 with (catalyst accelerator)	; IBM_TDB US-PGPUB;	OR	ON	2005/11/12 16:04
343	25549	343 Willi (Catalyst accelerator)	USPAT;			
			USOCR; EPO; JPO;			lata a M
			DERWENT , IBM_TDB			
S46	1171	- N. S. C. S. C. S.	US-PGPUB,	OR	ON	2005/11/12 16:04
540	11/1		USPAT;		-	
			USOCR; EPO; JPO;			
			DERWENT; IBM_TDB			
			, 10.11_100	l	L	L

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S47	516670	(lithium sodium potassium) adj2 (hydroxide methoxide) "KOH" "NaOH" "LiOH" "KOCH3" "NaOCH3" "LiOCH3"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/16 16:42
S48	1656	"KOCH.sub,3" "NaOCH.sub,3" "LiOCH.sub,3"	US-PGPUB; USPAT;	OR	ON	2005/12/16 16:42
			USOCR; EPO; JPO; DERWENT ; IBM TDB			
S49	516907	S47 S48	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/16 16:42
S50	294280	curative crosslinker (cross adj linker) hardener ((hardening curing (cross adj linking) crosslinking) adj2 (agent promoter))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/10 13:20
S51	559392	epox\$6 diepox\$6 polyepox\$6 diglycidyl\$ polyglycidyl\$ glycidyl\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/16 16:43
S52	2074	S49 same S50 same S51	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/16 16:43
S53	769	S49.same S50 same S51 same (coating coated coat)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/16 16:44
S54	287	S49:ab. and S50.ab. and S51.ab. and (coating coated coat).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ÖN	2005/12/16 16:44
S55	59199	S50 with (amine amino diamine diamino polyamine polyamino amide amido diamide diamido polyamide polyamido phenolic novolak novolac)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/16 16:45
S56	91	S54 and S55	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/16 16:47
S57	33263	S49 with (catalyst accelerator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/16 16:47

S58	15	S56 and S57	US-PGPUB; USPAT;	OR .	ON	2005/12/16 16:52
			USOCR; EPO; JPO; DERWENT ; IBM_TDB			,
S59	86697	(alkali sodium potassium lithium "na" "k" "li") near5 (catalyst accelerator)	US-PGPUB; USPAT;	OR	ON	2005/12/16 16:54
,			USOCR; EPO; JPO;			
			DERWENT ; IBM_TDB			
S60	2517	S51 and S55 and S59	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/16 16:54
S61	89888	(alkali sodium potassium lithium "na" "k" "li" S47) near5 (catalyst accelerator)	US-PGPUB; USPAT;	OR	ON	2005/12/16 17:00
1 [.]			USOCR,			
			EPO; JPO; DERWENT ; IBM_TDB			
S62	2620	S51 and S55 and S61	US-PGPUB; USPAT; USOCR; EPO; JPO;	OR	ON	2005/12/16 16:54
			DERWENT ; IBM_TDB			
S63	454	S62 and (S50 same S61)	US-PGPUB; USPAT;	OR	ON	2005/12/16 16:54
			USOCR; EPO, JPO,			
			DERWENT ; IBM_TDB			
S64	230	S51 same S55 same S61	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/16 16:55
S65	81927	S51 with (coating coated coat)	US-PGPUB; USPAT;	OR	ON	2005/12/16 16:55
			USOCR; EPO; JPO; DERWENT ; IBM_TDB			
S66	79	S64 and S65	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/16 16:58
S67	62870	S51:ab. and (coat coating coated).ab.	US-PGPUB; USPAT;	OR	ON	2005/12/16 16:59
			USOCR; EPO, JPO; DERWENT			
S68	6543	(thermoset thermosetting) ab. and (coat coated coating) ab. and (thermoset	US-PGPUB;	OR	ON	2005/12/16 17:00
		thermosetting with S51)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB			

S69	65184	S67 S68	US-PGPUB;	OR	ON	2005/12/16 17:00
:			USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB			
S70	44412	S50 with (catalyst accelerator promoter)	US-PGPUB; USPAT;	OR	ON	2005/12/16 17:00
			USOCR;			
			EPO; JPO; DERWENT			
001	172072	(All, 1) - A - A - A - A - A - A - A - A - A -	, IBM_TDB US-PGPUB;	OR	ON	2005/12/16 17:06
S71	173273	(alkali sodium potassium lithium "na" "k" "li" S47) with (promoter catalyst accelerator)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2003/12/10 17:00
S72	356	S69 and S70 and S71	US-PGPUB;	OR	ON	2005/12/16 17:06
			USPAT; USOCR;			
			EPO; JPO; DERWENT ; IBM_TDB			
S73	. 33648	S47 with (promoter catalyst accelerator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/16 17:06
S74	148	S69 and S70 and S73	US-PGPUB;	OR	ON	2005/12/16 17:10
			USPAT; USOCR; EPO; JPO; DERWENT			
S75	111	S69 and S70 and S73 and S55	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/22 21:50
S76	16	S69 and S70 and (S73 same S55)	US-PGPUB;	OR	ON	2005/12/16 17:38
			USPAT; USOCR;			
			EPO, JPO; DERWENT ; IBM_TDB			
S77	517105	(lithium sodium potassium) adj2 (hydroxide methoxide) "KOH" "NaOH" "LiOH" "KOCH3" "NaOCH3" "LiOCH3"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/10 13:11
S78	294518	curative crosslinker (cross adj linker) hardener ((hardening curing (cross adj	US-PGPUB; USPAT;	OR	ON	2005/12/22 21:50
		linking) crosslinking) adj2 (agent promoter))	USOCR; EPO; JPO; DERWENT			
			, IBM_TDB			
S79	559966	epox\$6 diepox\$6 polyepox\$6 diglycidyl\$ polyglycidyl\$ glycidyl\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/22 21:50

S80	59265	S78 with (amine amino diamine diamino polyamine polyamino amide amido diamide diamido polyamide polyamido phenolic novolak novolac)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON .	2005/12/22 21:50
S81	62888	S79.ab. and (coat coating coated).ab.	US-PGPUB; USPAT; USOCR; EPO; IPO; DERWENT ; IBM_TDB	OR	ON	2005/12/22 21:50
S82	6545	(thermoset thermosetting).ab. and (coat coated coating).ab. and (thermoset thermosetting with S79)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/22 21:50
S83	65204	S81 S82	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/22 21:50
S84	44450	S78 with (catalyst accelerator promoter)	; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/22 21:50
S85	33659	S77 with (promoter catalyst accelerator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ΟN	2005/12/22 22:02
S86	111	S83 and S84 and S85 and S80	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/22 22:02
S87	31	S86 and (fiber woven)	US-PGPUB, USPAT, USOCR, EPO, JPO, DERWENT , IBM_TDB	OR	ON	2005/12/22 21:55
S88	1226180	(lithium sodium potassium)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/22 22:02
S89	103293	S88 with (promoter catalyst accelerator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/22 22:02
S90	154	S83 and S84 and S89 and S80	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/22 22:02

			LIC DODUB.	OD	ON	2005/12/22 22:02
S91	58	S90 not S86	US-PGPUB; USPAT; USOCR;	OR	ON	2005/12/22 22:03
			EPO; JPO; DERWENT ; IBM_TDB			
S92	20	S90 not S86 and (fiber woven)	US-PGPUB; USPAT;	OR	ON	2005/12/22 22:04
* .			USOCR; EPO, JPO;			
			DERWENT , IBM_TDB	· · · · · · · · · · · · · · · · · · ·		
S93	24	S90 not S86 and (fiber woven prepreg impregnat\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/22 22:05
S94	. 4	S93 not S92	US-PGPUB; USPAT;	OR	ON	2005/12/22 22:05
			USOCR;			
			EPO; JPO; DERWENT ; IBM_TDB			
S95	1015102	(lithium sodium potassium alkali) with (hydroxide alkoxide methoxide	US-PGPUB; USPAT;	OR	ON	2006/03/10 13:27
		ethoxide carboxylate halide borate bicarbonate carbonate chlorate nitrate phosphate sulfate sulfide sulfite polysulfide thiocyanate silicate aluminate	USOCR;			
,		phosphonate sulfonate cyanate thiolate thiphenoxide thiocarboxylate thiophosphate imide complex complexed phenoxide) "KOH" "NaOH" "LiOH "KOCH3" "NaOCH3" "LiOCH3"	EPO; JPO; "DERWENT ; IBM_TDB			
S96	152435	(catalyst accelerator) same S95	US-PGPUB;	OR	ON	2006/03/10 13:21
	,		USPAT; USOCR;			
			EPO, JPO, DERWENT ; IBM_TDB			
S97	567697	epox\$6 diepox\$6 polyepox\$6 diglycidyl\$ polyglycidyl\$ glycidyl\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/10 13:19
S98	298410	curative crosslinker (cross adj linker) hardener ((hardening curing (cross adj	US-PGPUB; USPAT;	OR	ON	2006/03/10 13:50
		linking) crosslinking) adj2 (agent promoter))	USOCR;			
			EPO; JPO; DERWENT ; IBM_TDB			
S99	1650464	amine amino diamine diamino polyamine polyamino amide amino diamide diamido polyamide polyamido phenolic	US-PGPUB; USPAT; USOCR; EPO; JPO;	OR	ON	2006/03/10 13:21
			DERWENT ; IBM_TDB			
S100	88949	S98 same S99	US-PGPUB;	OR	ON	2006/03/10 13:21
			USPAT; USOCR;			
		[18] "自然是我们的,我们就是我们的,我们就是我们的。" 19. 重量的 19. 46. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19	EPO, JPO, DERWENT		lia e e	
0101			; IBM_TDB US-PGPUB;	OR	ON	2006/03/10 13:21
S101	5541	S96 and S97 and S100	USPAT; USOCR; EPO; JPO; DERWENT ; IBM TDB	OK .	ON	2000/03/10 13.21

		11.000	LIC DCDLID.	OR	ON	2006/02/10 12:22
S102	83401	(catalyst accelerator) with S95	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM TDB	OR	ON	2006/03/10 13:23
S103-	64670	\$98. with \$99	US-PGPUB;	OR	ON	2006/03/10 13:22
3.00			USPAT; USOCR; EPO; JPO; DERWENT			
1:		医环心性 医抗病毒性抗病抗毒性病病抗毒性病病	; IBM_TDB			
S104	2808	S97 and S102 and S103	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/10 13:24
S105	904744	(lithium sodium potassium alkali) near2 (hydroxide alkoxide methoxide ethoxide carboxylate halide borate bicarbonate carbonate chlorate nitrate phosphate sulfate sulfide sulfite polysulfide thiocyanate silicate aluminate phosphonate sulfonate cyanate thiolate thiphenoxide thiocarboxylate thiophosphate imide complex complexed phenoxide) "KOH" "NaOH" "LiOH" "KOCH3" "NaOCH3" "LiOCH3"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/10 13:28
S106	68230	(catalyst accelerator) with S105	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/10 13:24
S107	2389	S97 and S106 and S103	US-PGPUB;	OR	ON	2006/03/10 13:25
			USPAT; USOCR; EPO; JPO; DERWENT ; IBM TDB			
S108	11055	S97 ab. and S98.ab. and (catalyst accelerator).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/10 13:29
S109	19623	S97 same S98 same (catalyst accelerator)	US-PGPUB; USPAT; USOCR; EPO; JPO;	OR	ON	2006/03/10 13:40
			DERWENT ; IBM_TDB			
S110	21564	S108 S109	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/10 13:26
SHI	943	S107 and S110	US-PGPUB;	OR	ON	2006/03/10 13:26
			USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB			
S112	526745	(lithium sodium potassium) near2 (hydroxide methoxide) "KOH" "NaOH" "LiOH" "KOCH3" "NaOCH3" "LiOCH3"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/10 13:27

S113	801	S111 and S112	US-PGPUB;	OR	ON	2006/03/10 13:27
3113	301	· \	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB		O.V	
S114	526745	((lithium sodium potassium) near2 (hydroxide methoxide)) "KOH" "NaOH" "LiOH" "KOCH3" "NaOCH3" "LiOCH3"	US-PGPUB; USPAT; USOCR; EPO; JPO;	OR	ON	2006/03/10 13:28
			DERWENT ; IBM_TDB			
S115	904744	((lithium sodium potassium alkali) near2 (hydroxide alkoxide methoxide ethoxide carboxylate halide borate bicarbonate carbonate chlorate nitrate phosphate sulfate sulfide sulfite polysulfide thiocyanate silicate aluminate phosphonate sulfonate cyanate thiolate thiphenoxide thiocarboxylate thiophosphate imide complex complexed phenoxide)) "KOH" "NaOH" "LiOH "KOCH3" "NaOCH3" "LiOCH3"	US-PGPUB; USPAT; USOCR; EPO; JPO; I'DERWENT ; IBM_TDB	OR	ON	2006/03/10 13:28
S116	83	S97.ab. and S98.ab. and (catalyst accelerator) ab. and S114.ab. and S103	US-PGPUB;	OR	ON	2006/03/10 13:30
	•		USPAT; USOCR;			in in A
			EPO; JPO; DERWENT ; IBM_TDB		n Freih in Lite in Lite	
S117	543	(S97 same S98 same (catalyst accelerator) same S114) and S103	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM TDB	OR	ON	2006/03/10 13:30
S118	75	S97.ab, and S98.ab, and (catalyst accelerator).ab, and S114.ab, and S103.ab.	US-PGPUB;	OR .	ON	2006/03/10 13:30
			USPAT; USOCR; EPO; JPO; DERWENT			
			; IBM_TDB			
S119	400	S97 same S98 same (catalyst accelerator) same S114 same S103	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/10 13:30
S120	317966	curative crosslinker (cross adj linker) hardener ((hardening cure curing (cross adj linking) crosslinking) adj2 (agent promoter catalyst accelerator))	US-PGPUB; USPAT; USOCR;	OR	ON	2006/03/10 13:33
			EPO, JPO, DERWENT ; IBM TDB			
S121	5647	S115 with S120	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/10 13:33
S122	959	S97 and S121 and S103	US-PGPUB;	OR	ON	2006/03/10 13:34
			USPAT; USOCR;			
			EPO; JPO; DERWENT ; IBM_TDB			
S123	287	S97 and S121 and S103 and S110	US-PGPUB;	OR	ON	2006/03/10 13:37
,			USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB			

S124	223	S97 and S121 and S103 and S110 and S114	US-PGPUB;	OR	ON	2006/03/10 13:37
			USPAT; USOCR;			
			EPO; JPO; DERWENT			
		and the second of the second o	; IBM_TDB	· <u>. :</u>	ranga - ra	Mattigg files
S125	21	S97 and S121 and S103 and S110 and S114.ab.	US-PGPUB; USPAT;	OR	ON	2006/03/10 13:37
			USOCR; EPO; JPO;			
			DERWENT ; IBM_TDB			
S126	33971	S114 with (catalyst accelerator)	US-PGPUB;	OR	ON	2006/03/10 13:41
			USPAT; USOCR;			
			EPO; JPO; DERWENT			
			; IBM_TDB			
S127	. 42	S126.ab. and S97.ab. and S103	US-PGPUB; USPAT;	OR	ON	2006/03/10 13:43
			USOCR; EPO; JPO;			
			DERWENT			
S128	38545	(hardening curing (cross adj linking) crosslinking) adj2 (catalyst accelerator)	; IBM_TDB US-PGPUB;	OR	ON	2006/03/10 13:50
5120	30313	(matering caring (cross and material)	USPAT; USOCR;			
			EPO; JPO;			
			DERWENT; IBM_TDB			
S129	262	S128 with S114	US-PGPUB; USPAT;	OR	ON	2006/03/10 13:50
			USOCR;			
			EPO; JPO; DERWENT			
aras			; IBM_TDB US-PGPUB;	OR	ON	2006/03/10 13:51
S130	657	S128 with S115	USPAT,	OK		2000,03,10 13.31
			USOCR; EPO; JPO;			
			DERWENT; IBM_TDB			
S131	63	S97 and S103 and S129	US-PGPUB; USPAT;	OR	ON	2006/03/10 13:51
			USOCR;			
٠			EPO; JPO; DERWENT			
6122		[1]	; IBM_TDB US-PGPUB;	OR	ON	2006/03/10 13:51
S132	114	S97 and S103 and S130	USPAT;			2505/05/10 15/51
			USOCR; EPO; JPO;			
			DERWENT ; IBM_TDB			
S133	114	S131 S132	US-PGPUB;	OR	ON	2006/05/30 09:42
			USPAT; USOCR;			
			EPO, JPO, DERWENT			
	-		; IBM_TDB	on.		2007/02/10 14 11
S134	18	S97 with S128 with S115 with S98 with S99	US-PGPUB; USPAT;	OR	ON	2006/03/10 14:41
			USOCR; EPO; JPO;			
			DERWENT ; IBM_TDB			
L			, IDM_IDB	l	L	

S135	576453	epox\$6 diepox\$6 polyepox\$6 diglycidyl\$ polyglycidyl\$ glycidyl\$	US-PGPUB; USPAT; USOCR;	OR	ON	2006/05/30 09:42
			EPO; JPO; DERWENT ; IBM_TDB			
S136	302876	curative crosslinker (cross adj linker) hardener ((hardening curing (cross adj linking) crosslinking) adj2 (agent promoter)):	US-PGPUB; USPAT; USOCR; EPO; JPO;	OR	ON	2006/05/30 09:42
			DERWENT ; IBM_TDB			
S137	1670958	amine amino diamine diamino polyamine polyamino amide amino diamide diamido polyamide polyamido phenol phenolic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/05 16:07
S138	65533	S136 with S137	US-PGPUB; USPAT; USOCR; EPO; JPO;	OR	ON	2006/05/30 09:42
			DERWENT , IBM_TDB	,		
S139	533537	((lithium sodium potassium) near2 (hydroxide methoxide)) "KOH" "NaOH" "LiOH" "KOCH3" "NaOCH3" "LiOCH3"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/05 16:50
S140	915937	((lithium sodium potassium alkali) near2 (hydroxide alkoxide methoxide ethoxide carboxylate halide borate bicarbonate carbonate chlorate nitrate phosphate sulfate sulfide sulfite polysulfide thiocyanate silicate aluminate phosphonate sulfonate cyanate thiolate thiphenoxide thiocarboxylate thiophosphate imide complex complexed phenoxide)) "KOH" "NaOH" "LiOH" "KOCH3" "NaOCH3" "LiOCH3"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ÖN	2007/02/26 16:18
S141	38987	(hardening curing (cross adj linking) crosslinking) adj2 (catalyst accelerator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/05/30 09:42
S142	268	S141 with S139	US-PGPUB, USPAT, USOCR;	OR	ON	2006/05/30 09:42
			EPO, JPO, DERWENT , IBM_TDB			
S143	665	S141 with S140	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/05/30 09:42
S144	65	S135 and S138 and S142	US-PGPUB; USPAT; USOCR; EPO; JPO;	OR	ON	2006/05/30 09:42
			DERWENT ; IBM_TDB			
S145	116	S135 and S138 and S143	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/05/30 09:42

0146	116	0144 0145	US-PGPUB;	OR	ON	2006/05/30 10:37
S146	116	S144 S145	USPAT;	OR	UN	2006/03/30 10:37
			USOCR; EPO; JPO;			
			DERWENT			
01.47	1742220	Tarangan mengangan dan kerangan dan pengangan pengangan pengangan baharan dan pengangan baharan dan pengangan d	; IBM_TDB US-PGPUB;	OR	ON	2007/02/26 16:16
S147	1743332	amine amino diamine diamino polyamine polyamino amide amino diamide diamido polyamide polyamido phenol phenolic dicyandiamine dicyandiamino	USPAT;	OK.	UN	2007/02/26 10:16
		cyandiamine cyandiamino dicyanamine dicyanamino cyanamine cyanamino	USOCR; FPRS; EPO;			
			JPO;			
:			DERWENT ; IBM TDB			
S148	956740	((lithium sodium potassium alkali) near2 (hydroxide alkoxide methoxide	US-PGPUB;	OR	ON	2007/02/26 17:43
		ethoxide carboxylate halide borate bicarbonate carbonate chlorate nitrate phosphate sulfate sulfide sulfite polysulfide thiocyanate silicate aluminate	USPAT; USOCR;			
		phosphonate sulfonate cyanate thiolate thiphenoxide thiocarboxylate	EPO; JPO;			
		thiophosphate imide complex complexed phenoxide)) "KOH" "NaOH," "LiOI "KOCH3" "NaOCH3" "LiOCH3"	; IBM_TDB			:
S149	605428	epox\$6 diepox\$6 triepox\$6 polyepox\$6 glycidyl\$ diglycidyl\$ triglycidyl\$	US-PGPUB;	OR	ON	2007/06/05 16:07
		tetraglycidyl\$	USPAT; USOCR;			
			EPO, JPO;			
			DERWENT; IBM_TDB			
S150	1134381	(catalyst accelerator)	US-PGPUB;	OR	ON	2007/02/26 16:24
			USPAT; USOCR;			
			FPRS; EPO;			
			JPO; DERWENT		ĺ	İ
		films of the state	; IBM_TDB			rede del la la la la la
S151	71350	S148 with S150	US-PGPUB; USPAT;	OR	ON	2007/02/26 16:24
			USOCR;			
			FPRS; EPO; JPO;			
			DERWENT; IBM_TDB			
S152	318309	curative crosslinker (cross adj linker) hardener ((hardening curing (cross adj	US-PGPUB;	OR	ON	2007/02/26 17:14
5.52	310307	linking) crosslinking) adj2 (agent promoter))	USPAT; USOCR;		į	
			EPO; JPO;			
			DERWENT; IBM_TDB			
S153	68759	S147 with S152	US-PGPUB,	OR	ON	2007/02/26 17:44
			USPAT; USOCR;			
			EPO; JPO;			
			DERWENT; IBM_TDB			
S154	2559	S149 and S151 and S153	US-PGPUB;	OR	ON	2007/02/26 16:26
			USPAT; USOCR;			
			EPO; JPO;			
			DERWENT; IBM_TDB			
S155	284896	(S149.ab. S149.ti. S151.ab. S151.ti. S153.ab. S153.ti.)	US-PGPUB;	OR.	ON	2007/02/26 16:26
			USPAT; USOCR;			
			EPO, JPO, DERWENT			
			; IBM_TDB			
S156	1156	S154 and S155	US-PGPUB;	OR	ON	2007/02/26 16:27
			USPAT; USOCR;			
			EPO; JPO; DERWENT			
			; IBM_TDB			

S157	48940	bisphenol with S149	US-PGPUB; USPAT;	OR	ON	2007/02/26 16:27
			USOCR; EPO; JPO; DERWENT ; IBM_TDB			
S158	788	S156 and S157	US-PGPUB; USPAT;	OR	ON	2007/02/26 16:28
			USOCR; EPO; JPO; DERWENT ; IBM_TDB			
S159	23	S156 and S157 and (S151.ab. S151.ti.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/02/26 16:36
S160	432964	varnish laminate	US-PGPUB; USPAT; USOCR;	OR	ON	2007/02/26 16:46
			EPO; JPO; DERWENT ; IBM_TDB			
S161	19715	\$160 with \$149	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/02/26 16:36
S162	181	S158 and S161	US-PGPUB; USPAT; USOCR; EPO, JPO; DERWENT	OR	ON	2007/02/26 16:37
S163	216	(S151 same S152) and S153 and S149 and ((bisphenol novolac novolak novalac novalak) with S149)	; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/02/26 17:16
S164	793840	varnish laminate prepreg impregnat\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/02/26 16:46
S165	1267730	varnish laminate prepreg impregnat\$ ((circuit wiring) adj2 board)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/02/26 16:47
S166	102	S163 and S165	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/02/26 16:47
S167	921522	curative crosslinker (cross adj linker) hardener hardening curing (cross adj linking) crosslinking	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/05 16:06

S168	1580	S148 with S150 with S167	US-PGPUB;	OR	ON .	2007/02/26 17:15
			USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB			
S169	1347	S151 and S153 and S149 and ((bisphenol novolac novolak novalac novalak) with S149)	US-PGPUB; USPAT;	OR	ON	2007/02/26 17:45
			USOCR; EPO; JPO;			
			DERWENT , IBM_TDB			
S170	152	S169 and S168	US-PGPUB,	OR	ON	2007/02/26 17:45
		·	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	·		
S171	73	S170 and S165	US-PGPUB; USPAT;	OR	ON	2007/02/26 17:33
			USOCR; EPO; JPO;	! .		
			DERWENT ; IBM_TDB			· .
S172	79	S170 not S171	US-PGPUB; USPAT;	OR	ON	2007/02/26 17:16
		,	USOCR; EPO; JPO; DERWENT ; IBM_TDB			
S173	4	"2713569".pn.	US-PGPUB; USPAT;	OR	ON	2007/02/26 17:33
			USOCR; EPO; JPO;			
			DERWENT ; IBM_TDB			
S174	971570	((lithium sodium potassium alkali alkaline) near2 (hydroxide alkoxide methoxide ethoxide carboxylate halide borate bicarbonate carbonate chlorate nitrate phosphate sulfate sulfide sulfite polysulfide thiocyanate silicate aluminate phosphonate sulfonate cyanate thiolate thiphenoxide thiocarboxyla thiophosphate imide complex complexed phenoxide)) "KOH" "NaOH" "LiOI	USOCR; t&PO JPO;	OR	ON	2007/02/26 17:43
S175	5439	"KOCH3" "NaOCH3" "LiOCH3" S174 with S152	; IBM_TDB US-PGPUB;	OR	ON	2007/02/26 17:45
3173	3432		USPAT; USOCR,			
			EPO, JPO; DERWENT			
S176	126	S151 and S175 and S149 and ((bisphenol novolac novolak novalac novalak)	; IBM_TDB US-PGPUB;	OR	ON	2007/02/26 17:44
3170	120	with S149)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	S.		
S177	956740	S174 with S148	US-PGPUB; USPAT;	OR	ON	2007/02/26 17:45
			USOCR; EPO, JPO,			
			DERWENT			
S178	6130	S177 and S153 and S149 and ((bisphenol novolac novolak novalac novalak)	; IBM_TDB US-PGPUB;	OR	ON	2007/02/26 17:45
5.75	0130	with S149)	USPAT; USOCR; EPO; JPO; DERWENT			
			; IBM_TDB			

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S179	152	S178 and S168	US-PGPUB;	OR	ON	2007/02/26 17:45
			USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB			
S180	937327	curative crosslinker (cross adj linker) hardener hardening curing (cross adj linking) crosslinking	US-PGPUB; USPAT;	OR	ON	2007/06/05 16:34
			USOCR; EPO; JPO; DERWENT			
S181	1529157	amine amino diamine diamino polyamine polyamino amide amino diamide	; IBM_TDB US-PGPUB;	OR	ON	2007/06/05 16:07
	1323131	diamido polyamide polyamido	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB			
S182	616758	epox\$6 diepox\$6 triepox\$6 polyepox\$6 glycidyl\$ diglycidyl\$ triglycidyl\$ tetraglycidyl\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/20 13:19
S183	1671845	alkali lithium sodium potassium rubidium caesium francium	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/05 16:08
S184	171011	S183 with (catalyst accelerator initiator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/05 16:51
S185	6891	(S180 with S181) and S182 and S184	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/05 16:32
S186	197	S185 and S184.ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ÖR	ON	2007/06/05 16:14
S187	157	S185 and S184.ab. and (thermoset thermosetting S182).ab.	US-PGPUB; US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/05 16:33
S188	31	S185 and S184.ab. and (thermoset thermosetting S182).ab. and coating ab.	US-PGPUB; USPAT;	OR	ON	2007/06/05 16:15
			USOCR; EPO; JPO; DERWENT ; IBM_TDB		•	
S189	33	S185 and S184.ab. and (thermoset thermosetting S182).ab. and ((coating coated).ab. (coating coated).ti.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/05 16:16

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S190	1645	(S180 with S181) same S184	US-PGPUB;	OR	ON	2007/06/05 16:34
			USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB			
S191	296	S190 and (thermoset thermosetting S182).ab.	US-PGPUB; USPAT;	OR	ON	2007/06/05 16:35
			USOCR; EPO; JPO; DERWENT ; IBM_TDB			
S192	333202	curative crosslinker (cross adj linker) hardener ((hardening curing (cross adj linking) crosslinking) near3 (agent promoter))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/05 16:34
S193	1303	(S180 with S182) same S184	US-PGPUB; USPAT; USOCR; EPO; JPO;	OR	ON	2007/06/05 16:34
			DERWENT , IBM_TDB			
S194	4537	(S180 with S192) same S184	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/05 16:37
S195	498	S194 and (thermoset thermosetting S182).ab.	US-PGPUB; USPAT,	OR	ON	2007/06/05 16:52
			USOCR; EPO; JPO; DERWENT ; IBM_TDB			
S196	167	S194 and (thermoset thermosetting S182) ab. and ((thermoset thermosetting S182) with (coating coated))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/05 16:36
S197	35	S194 and (thermoset thermosetting S182) ab and ((thermoset thermosetting S182) with (coating coated)) and prepreg	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/05 16:38
S198	767	(S181 with S192) same S184	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/05 16:51
S199	25	S198 and (thermoset thermosetting S182) ab, and ((thermoset thermosetting S182) with (coating coated)) and prepreg	US-PGPUB; USPAT; USOCR; EPO; JPO;	OR	ON	2007/06/05 16:44
		[보유하다 전 역사 및 사용하는 전 품 #함]	DERWENT , IBM_TDB			
S200	20	S198 and (thermoset thermosetting S182).ab. and ((thermoset thermosetting S182) with (coating coated)) and prepreg and (S182 with (novolac novolak bisphenol phenolic))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/05 16:53

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S201	567527	((lithium sodium potassium) near2 (hydroxide methoxide)) "KOH" "NaOH" "LiOH" "KOCH3" "NaOCH3" "LiOCH3"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/12/20 13:23
		Callan, university to the considered affiliate testerior conference to the first	; IBM_TDB	OD.	ON	2007/06/05 16:51
S202	37654	S184 same S201	US-PGPUB; USPAT;	OR	ON	2007/06/05 16:51
			USOCR,			
			EPO; JPO; DERWENT			
			; IBM_TDB			Hite Bullind I
S203	1931	(S181 with S192) and S202	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/05 17:46
S204	648	S203 and (thermoset thermosetting S182).ab.	US-PGPUB;	OR	ON	2007/06/05 16:52
			USPAT, USOCR;			*
			EPO, JPO,			
			DERWENT ; IBM_TDB			
S205	47	S204 and ((thermoset thermosetting S182) with (coating coated)) and prepreg	-	OR	ON	2007/06/05 17:01
	.,	and (S182 with (novolac novolak bisphenol phenolic))	USPAT;			
			USOCR; EPO; JPO;			
			DERWENT			
	sa fotografia iliza na filo		; IBM_TDB			0007/10/20 12 17
S206	356	(S181 with S192) with S183 with (catalyst accelerator initiator)	US-PGPUB; USPAT;	OR	ON	2007/12/20 13:17
			USOCR;			lingin, Myalikan atau da
	prik i ser		EPO; JPO; DERWENT			
			; IBM_TDB			
S207	118	S206 and (S182 with (novolac novolak bisphenol phenolic))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/05 17:34
S208	3	"3454436".pn.	US-PGPUB;	OR	ON	2007/06/05 17:42
	<u>.</u>		USPAT; USOCR;			
			EPO; JPO;		, i . 4° .	
			DERWENT; IBM_TDB	in a dia		
S209	2	ep-83813-\$.did.	US-PGPUB;	OR	ON	2007/06/05 17:43
	-		USPAT;			
	·		USOCR; EPO; JPO;		,	
			DERWENT			
		The state of the s	; IBM_TDB	0.5	OV	2007/06/05 17:49
S210	800	S203 and (S182.ab. S182.ti. S182.clm.) and (S182 with (novolac novolak bisphenol phenol phenolic))	US-PGPUB; USPAT;	OR	ON	2007/06/05 17:48
			USOCR;			
	le caret	ing terminan di kacamatan di ka	EPO; JPO; DERWENT			
			; IBM_TDB			
S211	598	S204 and (S182 with (novolac novolak bisphenol phenolic))	US-PGPUB;	OR	ON	2007/06/05 17:48
			USPAT; USOCR;			
			EPO; JPO;			
			DERWENT ; IBM_TDB			
			, IDM_IDB	L	<u> </u>	

S212	46	S211 and (S201.ab. S201.ti. S201.clm.)	US-PGPUB;	OR	ON	2007/06/05 18:01
5212	46	5211 and (5201.ab. 5201.th. 5201.th.)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB		,	
S213	159	christiansen-walter.in. christiansen-walter-h.in. christiansen-walter-S.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/05 18:02
S214	158	corley-larry.in. corley-larry-s.in. corley-larry-\$.in. corley-l\$.in. corley-l\$-s.in. corley-l\$-s.in.	US-PGPUB; US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/05 18:03
S215	55	ash-carlton in ash-carlton-e in ash-carlton-\$ in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/05 18:03
S216	1	S213 and S214 and S215	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/05 18:03
S217	369	S213 S214 S215	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM TDB	OR	ON	2007/12/20 13:14
S218	23	S217 and S182 and (S181 with S192) and S184	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/05 18:06
S219	3	S217 and S182 and (S181 with S192) and S184 and S183.clm.	US-PGPUB; USPAT; USOCR; EPO, JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/05 18:06